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Search Report
EIC 3600

To: Mary Gregg
Location: Hoteling
Art Unit: 3694
Date: 02/07/2011
Case Serial Number: 10/651076

From: Eileen Patton
Location: EIC3600
KNX 2D08A
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Search Notes

Dear Examiner Gregg:

Please find attached the results of your search for the above-referenced case. The search was conducted in Dialog and the internet.

I have listed *potential* references of interest in the first part of the search results. However, please be sure to scan through the entire report. There may be additional references that you might find useful.

If you have any questions about the search, or need a refocus, please do not hesitate to contact me.

Thank you for using the EIC, and we look forward to your next search!

EIC-Searcher identified "potential references of interest" are selected based upon their apparent relevance to the terms/concepts provided in the examiner's search request.

I. Potential References of Interest

A. Dialog

12/3,K/6 (Item 6 from file: 350)
DIALOG(R)File 350: Derwent WPIX
(c) 2011 Thomson Reuters. All rights reserved.
0014616631 *Drawing available*
WPI Acc no: 2004-798618/200479
Entertainment and information processing method for vehicle, by generating, via service gateway, a downstream service packet in another data format, and transmits packet to entertainment and information processing device
Patent Assignee: BEHRENS R (BEHR-I); HERMAN BECKER AUTOMOTIVE SYSTEMS (HERM-N); KUHN T (KUHN-I); KUZ V (KUZV-I); HARMAN BECKER AUTOMOTIVE SYSTEMS (HRMN); HARMAN BECKER AUTOMOTIVE SYSTEMS BECKER (HRMN)
Inventor: BEHRENS R; KUEHN T; KUHN T; KUZ V

Patent Family (8 patents, 36 countries)							
Patent Number	**Kind**	**Date**	**Application Number**	**Kind**	**Date**	**Update**	**Type**
EP 1475941	A1	20041110	EP 200310420	A	20030508	200479	B
JP 2004342103	A	20041202	JP 2004140489	A	20040510	200479	E
CA 2466385	A1	20041108	CA 2466385	A	20040505	200480	E
US 20050027787	A1	20050203	US 2004841103	A	20040507	200511	E
CN 1551579	A	20041201	CN 200410038117	A	20040508	200516	E
KR 2004095673	A	20041115	KR 200431710	A	20040506	200519	E
US 7577740	B2	20090818	US 2004841103	A	20040507	200955	E
JP 4511240	B2	20100728	JP 2004140489	A	20040510	201049	E

Priority Applications (no., kind, date): EP 200310420 A 20030508
.NOVELTY - The vehicle entertainment and **information** processing **device** (103) requests **data** from a **content provider** (101). The **provider** encodes the requested **data** in an initial **data format**, and transmits the encoded **data** to a service **gateway** (102). The **gateway** then generates a downstream service packet (106,107) in another **data format**, and transmits the packet to the device. ... a

USE - For exchanging data between a vehicle entertainment and **information** processing **device** and a **content provider**....

. **Original Abstracts:** This invention is related to a entertainment and information processing method and system for exchanging data between a **device** and a **content provider** as well as to the two entities of the system. Further, this invention is related to a service **gateway** interfacing the **content provider** and the **device**. To **provide** a scalable interface to the application and/or **content providers** this invention describes a method for exchanging data between a vehicle entertainment and **information** processing **device** and a **content provider**, comprising the steps of the device requesting **data** from the content provider, the **content provider** encoding the requested **data** in a first **data format**, the **content provider transmitting** the encoded **data** to a service **gateway**, the service **gateway** generating at least one downstream service packet in a second **data format** based on the **data** received from the **content provider**, and the service **gateway transmitting** the at least one downstream service packet to the device... ...

Claims: A vehicle entertainment and information processing method for exchanging data between a vehicle entertainment and **information** processing **device** and a **content provider**, the method comprising the steps of: the device requesting **data** from the content provider, the **content provider** encoding the requested **data** in a first **data format**, the **content provider transmitting** the encoded **data** to a service **gateway**, the service **gateway** generating at least one downstream service packet in a second **data format** based on the **data** received from the **content provider**, and the service **gateway transmitting** the at least one downstream service packet to the device... ..

12/3,K/7 (Item 7 from file: 350)
DIALOG(R)File 350: Derwent WPIX
(c) 2011 Thomson Reuters. All rights reserved.
0014084591 *Drawing available*
WPI Acc no: 2004-268041/200425
XRPX Acc No: N2004-211988
Data transmission amount control method in wireless communication system, involves filtering data requested by subscriber device as function of updated semi-static device profile, device status and user profile
Patent Assignee: MOTOROLA INC (MOTI)
Inventor: HYMEL J A; LEVY R C

Patent Family (4 patents, 103 countries)							
Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20040044781	A1	20040304	US 2002230719	A	20020829	200425	B
WO 2004021199	A1	20040311	WO 2003US26099	A	20030820	200425	E
AU 2003262750	A1	20040319	AU 2003262750	A	20030820	200462	E
US 6832259	B2	20041214	US 2002230719	A	20020829	200501	E

Priority Applications (no., kind, date): US 2002230719 A 20020829
.NOVELTY - A subscriber device is identified based on received requested data e.g. movie data. The subscriber information indicative of periodically updated semi-static **device profile**, dynamically changing **device** status and user **profile**, is retrieved. The requested data is filtered as a function of retrieved **information** based on subscriber **device** battery level and bit error rate, and is transmitted to subscriber device. ... service **provider** system; **and** method of processing **data** request from wireless subscriber device... ...

. A service provider network (**16**) and method therein operates to dynamically reduce the bandwidth required for **data**. The service **provider** network (**16**) includes a memory (**20**) for storing subscriber **information** of a subscriber **device** (**12**), a data engine (**22**) for receiving a generic data request **from** the subscriber **device** (**12**), **formatting** the request into a compatible **format**, transmitting the request, and receiving **data** in response to **the** request, and an intelligent **proxy** server (**18**) for receiving the data from the data engine (**22**), manipulating or filtering the **data** as **a** function of the subscriber **information to** thin the **content** of the **data**, and outputting the filtered data to the subscriber **device** (**12**... ...

16/3,K/5 (Item 5 from file: 350)
DIALOG(R)File 350: Derwent WPIX
(c) 2011 Thomson Reuters. All rights reserved.
0013503346 *Drawing available*
WPI Acc no: 2003-595889/200356
System and method for transmitting supplier's data solve the real-time and customized data transmission

impossibly achieved by current EDI
Patent Assignee: INVENTEC CORP (IVTC)
Inventor: CHEN C; HONG K; HSU P; LEE Y; LIAO Y

Patent Family (1 patents, 1 countries)							
Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
TW 513650	A	20021211	TW 2001110377	A	20010501	200356	B

Priority Applications (no., kind, date): TW 2001110377 A 20010501
..NOVELTY - A system and method for **transmitting supplier**'s **data** is dedicated to solve the real-time and customized data transmission impossibly achieved by current electronic data interchange (EDI). Through a platform **provided** by data **broker**, the present invention attains the goal of the **data format** conversion and **data format** customization in **file data** transmission process, lowering the delay time in transmission and enhancing **data format compatibility**. Basic Derwent Week: 200356

II. Text Search Results from Dialog

A. Patent Files, Abstract

File 347:JAPIO Dec 1976-2009/May(Updated 090903)
       (c) 2009 JPO & JAPIO
File 350:Derwent WPIX 1963-2009/UD=200956
       (c) 2009 Thomson Reuters


```
Set      Items     Description
S1      854041     (BROKER? ? OR GATEWAY? ? OR GATE()WAY? ? OR INTERMEDIAT? OR
                   INTERMEDIARY OR MIDDLEMAN OR PROXY OR GO()BETWEEN OR MEDIAT?)
S2       50378     (VEND?R? ? OR PROVID?R? ? OR SUPPLIER? ? OR DISTRIBUT?R? ?
                   OR MERCHANT? ? OR DEALER? ? OR OWNER? ? OR AUTHOR? ? OR PUBLI-
                   SHER? ? OR BROADCASTER? ? OR PRODUCER? ? OR ARTIST? ? OR CREA-
                   TOR? ?)(3N)(DATA OR FILE OR FILES OR RECORD OR RECORDS OR DOC-
                   UMENT? ? OR CONTENT? ? OR INFORMATION OR MEDIA OR MULTIMEDIA -
                   OR MUSIC OR MOVIE? ? OR VIDEO? ?)
S3      134128     (SEND OR SENDS OR SENDING OR SENT OR POSTING OR POSTED OR -
                   RELAY? OR PROVID? OR TRANSMIT? OR TRANSMISSION OR ROUTE OR RO-
                   UTED OR ROUTING OR FORWARD? OR DISSEMINAT?)(5N)(S1 OR S2)
S4    13620623     (DEVICE OR DEVICES OR PLAYER? ? OR APPARATUS OR UNIT OR GA-
                   DGET? ? OR COMPUTER? ? OR SMARTPHONE? ? OR WEBPHONE? ? OR CEL-
                   LPHONE? ? OR PHONE OR PHONES OR PDA OR PERSONAL()DIGITAL()ASS-
                   ISTANT? ?)
S5     1944567     (PROFILE OR INFORMATION OR TYPE OR KIND OR PARAMETER? ? OR
                   SPECS OR SPECIFICATION? ? OR CHARACTERISTIC? ? OR CLASS OR FO-
                   RMAT? ? OR ARCHITECTURE OR CONFIGURATION OR VERSION)(5N)S4
S6      483544     (STRUCTUR? OR FORMAT? OR ARCHITECTURE OR CONSTRUCTION OR T-
                   YPE OR CONFIGURATION OR VERSION OR FILETYPE? ? OR FILEFORMAT?
                   ? OR LANGUAGE)(5N)(DATA OR FILE OR FILES OR RECORD OR RECORDS
                   OR DOCUMENT? ? OR CONTENT? ? OR INFORMATION OR MEDIA OR MULTI-
                   MEDIA OR MUSIC OR MOVIE? ? OR VIDEO? ?)
S7        9835     (READABLE OR COMPATIBLE OR READABILITY OR COMPATIBILITY OR
                   INTEROPERABILITY OR INTEROPERABLE OR INTER()OPERAB? OR (ABLE -
                   OR CAN)(2W)(READ OR UNDERSTAND))(5N)S6
S8      400260     (MEDIA OR MUSIC OR  MP3 OR MPEG OR AUDIO OR VIDEO OR MULTI-
                   MEDIA OR CONTENT)(3N)S4
S9        3399     S1 AND S2 AND S3
S10       1710     S9 AND (S5 OR S6)
S11         35     S10 AND S7
S12         10     S11 AND S8
S13         25     S11 NOT S12
S14          8     S13 AND PY=1963:2003
S15          8     S13 AND AY=1963:2003 AND AC=US
S16         11     S14 OR S15
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12/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350: Derwent WPIX
(c) 2011 Thomson Reuters. All rights reserved.
0021135713 *Drawing available*
WPI Acc no: 2010-N52804/201074
Digital rights management brokering and digital asset security transcoding method, involves attaching

meta-data to encrypted instance, where meta data include identity of broker computer and identity of key-escrow database
Patent Assignee: CISCO TECHNOLOGY INC (CISC)
Inventor: OTOOLE J W

Patent Family (1 patents, 1 countries)							
Patent Number	**Kind**	**Date**	**Application Number**	**Kind**	**Date**	**Update**	**Type**
US 7822685	B1	20101026	US 2003411819	A	20030409	201074	B

Priority Applications (no., kind, date): US 2003411819 A 20030409
Alerting Abstract ...DRM) encryption format based on an identity of an identified publisher, and tracking encryption keys selected from multiple encryption keys associated with the DRM encryption **format**. Meta-**data** is attached to two DRM encrypted instances of an original content by a DRM **broker** computer, where the meta data include an identity of a DRM **broker** computer conducting transcodings and an identity of a key-escrow database. ... a system comprising a receiving **unit** receiving an original **content** to be protected with a predetermined digital rights management scheme a non-transitory computer-useable medium comprising a set of instructions for brokering digital rights... .
ADVANTAGE - The method enables publishers to stick to a favorite digital rights management scheme while initially **formatting** the **content**, and allowing the **broker** to re-publish the **content** in a variety of other **formats**. The method enables **interoperability** such that allowing content protected by a digital rights management (DRM) format to be accessed and used under another DRM format without jeopardizing the rights...

12/3,K/8 (Item 8 from file: 350)
DIALOG(R)File 350: Derwent WPIX
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0013332971 *Drawing available*
WPI Acc no: 2003-420402/200339
XRPX Acc No: N2003-335778
Client-server secure connection establishment method involves rewriting captured secure content uniform resource indicator for redirecting web page response for secure web page from secure content server by client computer
Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)
Inventor: BROWN F C; CRAYNE S; DETWEILER S R; FAIRWEATHER P G; FARRELL S P; HANSON V L; SCHWERDTFEGER R S; TIBBITTS B R

Patent Family (2 patents, 1 countries)							
Patent Number	**Kind**	**Date**	**Application Number**	**Kind**	**Date**	**Update**	**Type**
US 20030061387	A1	20030327	US 2001962000	A	20010924	200339	B
US 6970918	B2	20051129	US 2001962000	A	20010924	200578	E

Priority Applications (no., kind, date): US 2001962000 A 20010924
Original Abstracts:A method and system using for establishing an **intermediary** connection between a **client** device and a secure website using a web **proxy** machine. In the **preferred** embodiment, a secure connection is established between the web **proxy** and the secure **content** server. A response from the **content** server, typically in HTML **format**, is **sent** to **the proxy machine** through a **secure** connection. The **proxy** machine is then **able** to manipulate the secure response from the secure server, in ways such as transcoding the response to a **format**

readable by the **user device**, storing sensitive financial **data** in cookies in the **proxy** machine, and to **return** a response from the **content provider** to the **client device** with or preferably without cookies... .

Claims: What is claimed is:**1**. A method for establishing a secure connection between a user **device** and a secure **content** server, said method comprising:**connecting** a **proxy** machine **between** a user **device** and a plurality of content **servers**, wherein the plurality of **content** servers comprises a secure content server and a non-secure content server;accessing an authorized web page from the plurality of content servers by utilizing the **proxy** machine, in response to a request to the authorized web page by **the** user **device**;capturing a secure **content** uniform resource indicator from the authorized web page;**rewriting** the captured secure **content** uniform resource indicator in order to redirect a web page response for a subsequent request to a secure web page from the secure content server by the user device, such that a secure connection is established between the secure content server and the **proxy** machine; andpassing the secure web page as a **parameter** to the **user device**.

12/3,K/9 (Item 9 from file: 350)
DIALOG(R)File 350: Derwent WPIX
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0011021372 *Drawing available*
WPI Acc no: 2001-647060/200174
XRPX Acc No: N2001-483421
Default content display control method in e.g. Internet, involves displaying/suppressing default intermediate content based on absence/presence of authorization indicating attribute in displayed content
Patent Assignee: WEBTV NETWORKS INC (WEBT-N)
Inventor: BRUCK T; COHN A

Patent Family (1 patents, 1 countries)							
Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 6268856	B1	20010731	US 1998149410	A	19980908	200174	B

Priority Applications (no., kind, date): US 1998149410 A 19980908
Claims: In a server that communicates with a browser device to enable the browser **device** to **display content**, a **method** for controlling the display of **intermediate content by the** browser **device** during a transition period between the display of first content and second **content** by the browser **device**, the **method** comprising the acts of:providing, at the server, **a** controller for causing default **intermediate** content to be **displayed at** the browser **device** during a transition period between the display of first content selected by a **user** of the browser **device** and second **content selected** by the **user** unless the display of the default **intermediate** content is overridden;**determining that**, while the browser **device** is displaying first **content**, the **browser device** has requested **access** to second **content**;determining whether the first content has an attribute that indicates that a **publisher** of the first **content** is authorized by **the** server to suppress **the** display of the default **intermediate** content during the transition period; and during **the** transition period:if it has been determined that the first content does not have the attribute, the controller causing the default **intermediate** content to be displayed by the browser device during the transition **period**; andif it has been determined that **the** first **content** does have the attribute, suppressing the default **intermediate** content, thereby enabling an authorized **publisher** of the first **content** to prevent the **default intermediate content** from being displayed **by** the browser **device during** the transition period.

12/3,K/10 (Item 10 from file: 350)
DIALOG(R)File 350: Derwent WPIX
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0010833580 *Drawing available*
WPI Acc no: 2001-451204/200148
XRPX Acc No: N2001-334101
News data generation and distribution method for Internet, involves sequencing news data by retrieving contents of each sections from memory medium relevant to desired format
Patent Assignee: MINTZ S J (MINT-I); NEWSGEMS LLC (NEWS-N); SHAPIRO E C (SHAP-I)
Inventor: MINTZ S J; SHAPIRO E C

Patent Family (8 patents, 23 countries)							
Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
WO 2001014999	A2	20010301	WO 2000US22887	A	20000818	200148	B
AU 200067919	A	20010319	AU 200067919	A	20000818	200148	E
US 6289350	B1	20010911	US 1999378686	A	19990820	200154	E
			US 1999469207	A	19991221		
US 6363390	B1	20020326	US 1999378686	A	19990820	200226	E
			US 1999469207	A	19991221		
			US 2000209528	P	20000605		
			US 2000211284	P	20000613		
			US 2000641460	A	20000818		
US 6370535	B1	20020409	US 1999378686	A	19990820	200227	E
US 20020138493	A1	20020926	US 1999378686	A	19990820	200265	E
			US 1999469207	A	19991221		
			US 2000209528	P	20000605		
			US 2000211284	P	20000613		
			US 2000641460	A	20000818		
			US 2002108239	A	20020325		
US 20020161770	A1	20021031	US 1999378686	A	19990820	200274	E
			US 1999469207	A	19991221		
			US 2000209528	P	20000605		
			US 2000211284	P	20000613		
			US 2000641460	A	20000818		
			US 2002108239	A	20020325		
			US 2002112570	A	20020329		
US 7035848	B2	20060425	US 1999378686	A	19990820	200628	E
			US 1999469207	A	19991221		
			US 2000209528	P	20000605		
			US 2000211284	P	20000613		
			US 2000641460	A	20000818		
			US 2002108239	A	20020325		

Priority Applications (no., kind, date): US 1999378686 A 19990820; US 1999469207 A 19991221; US 2000209528 P 20000605; US 2000211284 P 20000613; US 2000641460 A 20000818; US 2002108239 A 20020325; US 2002112570 A 20020329

..NOVELTY - The contents in each predetermined section of news **data** and the relevant **format** are specified separately. The specified **contents** are stored in memory. The news data is sequenced by retrieving the stored sections relevant to the desired **format** and accordingly feedback **information** is output.

In one embodiment, the method comprises: providing access to the user, over a network, to data stored in a computer-**readable** digital storage medium; **and structuring** the **data** provided **to** the user over the **network** so **that** the user experiences a news release having a plurality of sections, the sections including a headline, a summary, key points, and a network address...

We claim:**1**. A method of providing a news release to a user, the method comprising:providing access to the user, over a **network**, to data stored in a **computer-readable** digital storage medium; and**structuring** the **data** provided to the user over the network so that the user experiences a news release having a plurality of sections, the sections including:(i) a headline;(ii) a summary;(iii) key **points**; and(**iv**) a network address... ... a news release over a network, the method comprising:a. from a computer at a first location, separately specifying over a network to a host **computer, content** of each of a plurality of pre-determined sections of the news release, the predetermined sections and their ordering determining in part a desired format for the news release;b. storing, in a digital storage medium in communication with the host **computer,** the **content** specified for each of **the sections;c.** assembling the news release by retrieving from the storage medium each of the stored sections in a manner consistent with the desired format; andd. **providing,** to an **intermediary** agent of a promoter of the news release, feedback **information** that is responsive **to** the **news** release.A method for **structured** generation and distribution of a news release, the method comprising:a. separately specifying content of each of a plurality of pre-determined sections of the... ... specified for each of the sections;c. assembling the news release by retrieving from the storage medium each of the stored sections in a manner **consistent** with the desired **format;** andd. providing, to a source of the news release, feedback information that is responsive to the news release

16/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350: Derwent WPIX
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0017166737 *Drawing available*
WPI Acc no: 2007-881691/200781
Related WPI Acc No: 2003-090503; 2005-329688; 2007-052941; 2007-148386; 2007-323193; 2007-597238
XRPX Acc No: N2007-700301
Multimedia content e.g. news, delivering system for Internet user, has network operation center with encoder for modifying format of multimedia content into streaming format, and edge node delivering changed content to user
Patent Assignee: BENDEN C (BEND-I); BULLOCK D L (BULL-I); KALMBACH M R (KALM-I); LAUSIER P C (LAUS-I); PECUS V (PECU-I)
Inventor: BENDEN C; BULLOCK D L; KALMBACH M R; LAUSIER P C; PECUS V

Patent Family (1 patents, 1 countries)							
Patent Number	**Kind**	**Date**	**Application Number**	**Kind**	**Date**	**Update**	**Type**
US 20070255829	A1	20071101	US 2001275779	P	20010313	200781	B
			US 2001275780	P	20010313		
			US 2001275781	P	20010313		

			US 2001275782	P	20010313	
			US 2001275783	P	20010313	
			US 2001275795	P	20010313	
			US 2001275804	P	20010313	
			US 2001275813	P	20010313	
			US 2001275815	P	20010313	
			US 2001275816	P	20010313	
			US 2001275817	P	20010313	
			US 2001275825	P	20010313	
			US 2001275826	P	20010313	
			US 2001275827	P	20010313	
			US 2001275838	P	20010313	
			US 2001960649	A	20010921	
			US 2007785692	A	20070419	

Priority Applications (no., kind, date): US 2001275779 P 20010313; US 2001275780 P 20010313; US 2001275781 P 20010313; US 2001275782 P 20010313; US 2001275783 P 20010313; US 2001275795 P 20010313; US 2001275804 P 20010313; US 2001275813 P 20010313; US 2001275815 P 20010313; US 2001275816 P 20010313; US 2001275817 P 20010313; US 2001275825 P 20010313; US 2001275826 P 20010313; US 2001275827 P 20010313; US 2001275838 P 20010313; US 2001960649 A 20010921; US 2007785692 A 20070419

.NOVELTY - The system has network operations centers (NOCs), where each of NOCs has a communication link e.g. Internet, to a **content provider**. Land-based edge nodes are linked to the NOCs by satellite communication links and by terrestrial backchannels. A last mile service provider e.g. cable... ...is connected to each edge node, where each last mile service provider is connected to Internet users. The NOC has an encoder for modifying the **format** of the **multimedia content** into a streaming **format**. The edge node delivers the changed multimedia content received from the NOC to the Internet users.

laims:What is claimed is:**1**. A system for delivering multimedia **content** from a **content provider** to Internet users, the system comprising:one or more network operations centers ("NOCs"), each of which has a communication link to the **content provider**;one or more edge nodes linked to the one or more NOCs by one or more satellite communication links and by one or more terrestrial... ... service provider is also connected to one or more Internet users;where at least one of the NOCs comprises:a receiver that receives the multimedia **content** from the **content provider** via the communication link of the respective NOC;an encoder for modifying the **format** of the **multimedia content** received at the respective NOC into a first streaming format;one or more servers for targeting one or more of the edge nodes to receive the modified multimedia content and for splitting the modified multimedia content to be multicast to two or more of the edge nodes;a **gateway** for changing the **format** of the modified **multimedia content** at the respective NOC into a format suitable for satellite transmission;a transmitter for transmitting the changed multimedia content via one of the one or... ... the transmission quality and other parameters of the system; andwhere at least one of the edge nodes delivers, according to a second streaming format **compatible** with the first streaming **format**, the changed **multimedia content** received from the at least one of the NOCs to the one or more Internet users connected to the last mile service provider that is... ... Basic Derwent Week: 200781...

16/3,K/6 (Item 6 from file: 350)
DIALOG(R)File 350: Derwent WPIX
(c) 2011 Thomson Reuters. All rights reserved.
0013141105 *Drawing available*
WPI Acc no: 2003-223522/200322
Multiple format data transfer supplier network system for internal enterprise resources planning, where supplier is allowed to input related messages of materials offered by the supplier at Web sites provided by the information intermediary
Patent Assignee: CHEN C (CHEN-I); CHU T (CHUT-I); HONG K (HONG-I); HSU T (HSUT-I); LEE Y (LEEY-I); LIAO Y (LIAO-I); INVENTEC CORP (IVTC)
Inventor: CHEN C; CHU T; HONG K; HSU T; LEE Y; LIAO Y

Patent Family (2 patents, 2 countries)							
Patent Number	**Kind**	**Date**	**Application Number**	**Kind**	**Date**	**Update**	**Type**
GB 2379043	A	20030226	GB 200120451	A	20010822	200322	B
US 20030061107	A1	20030327	US 2001956955	A	20010921	200335	NCE

Priority Applications (no., kind, date): GB 200120451 A 20010822; US 2001956955 A 20010921
...NOVELTY - A **supplier data** transfer system where the supplier end is allowed to input related messages of materials offered by the supplier at Web sites **provided** by the information **intermediary**. The information **intermediary** is a third-party authentication organization not belonging to the supplier and the enterprise, and **provides** a platform for storing **data** of the **supplier** and the enterprise that has added value network effect, and includes at least: a purchase order Webquery server allowing the supplier end and the enterprise end to inquire order processing progress on the Web sites **provided** by the information **intermediary**; and a purchase data base for providing a space to store data transferred from the enterprise end and **data** input by the **supplier**, the **data** being directly accessible. ...AN INDEPENDENT CLAIM is also included for a **supplier data** transfer method...

...ADVANTAGE - Provides the ability to transfer different **data formats** received from different sources to formats compatible with the software systems at the enterprise end. Thus **data formats** can be customized in a configure-to-order fashion through the data transfer unit, to ensure data compatibility regardless of where the sources of data ...

riginal Abstracts: A **supplier data** transfer system and method aims at resolving the problem of not able to not transfer data timely in a configure-to-order fashion by Electronic Data Interchange (EDI). Through a platform **provided** by an **information intermediary, data formats** are transferred during **data file** transfer processes and **data formats** are formed in a configure-to-order fashion, thereby may reduce transfer delay time and enhance **data format compatibility.**

16/3,K/7 (Item 7 from file: 350)
DIALOG(R)File 350: Derwent WPIX
(c) 2011 Thomson Reuters. All rights reserved.
0013023661 *Drawing available*
WPI Acc no: 2003-102313/200309
XRPX Acc No: N2003-081704
Mediated service provision method for e-commerce application, involves transforming information received from web site based on client request, into predetermined communication protocol and display

format to client
Patent Assignee: BANSAL R (BANS-I); MA W (MAWW-I); PRADHAN S V (PRAD-I)
Inventor: BANSAL R; MA W; PRADHAN S V

Patent Family (1 patents, 1 countries)							
Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20020133414	A1	20020919	US 2001809150	A	20010314	200309	B

Priority Applications (no., kind, date): US 2001809150 A 20010314
Original Abstracts: A method and system for **mediated** shopping. First, a **client** requests product **information** from a **merchant or** seller's **web** site through a **mediator**. Second, the **mediator receives** the requested **information** from the merchant, **adapts** the **information into** a **format compatible** with the **client, and** then **provides** the adapted **information** to the client. Third, the client **sends** the **mediator** requests **to add or** delete items from a shopping cart. In response to these requests, the **mediator** updates the shopping **cart** record. Fourth, the client **sends** the **mediator** a **purchase** request **to** purchase one or more items in the shopping cart. In response to the purchase request, the **mediator** updates the shopping **cart** record to reflect the purchase. The **mediator** also **provided mediated payment** services **and delivery** services so that customer information (e.g., credit card number and delivery address) is not revealed to the merchant. **Claims:** What is claimed is: **1.** A method for **providing mediated** services to a client device having a **predetermined communication** protocol and a predetermined **display format** comprising: (a) receiving a request for a web **page** from the client **device**; (b) sending the request to a merchant web site; (c) **receiving** the requested **information** from the **merchant** web site; (**d**) transforming the **information** into the predetermined communication protocol **and** predetermined display **format** that is suitable for the client **device; and** (e) sending the transformed **information** to the client **device.**
Basic Derwent Week: 200309

16/3,K/10 (Item 10 from file: 350)
DIALOG(R)File 350: Derwent WPIX
(c) 2011 Thomson Reuters. All rights reserved.
0010893712 *Drawing available*
WPI Acc no: 2001-514081/200156
XRPX Acc No: N2001-380870
Computer data transmission between originating station and service provider where transmission involves use of intermediate server for transcription of documents in one format to documents in different format
Patent Assignee: M'TECH (MTEC-N); TELEPROSOFT (TELE-N)
Inventor: GRANGER F; MONFORT J; MONFORT J J; VAYSSIE P

Patent Family (4 patents, 93 countries)							
Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
WO 2001013262	A1	20010222	WO 2000FR2311	A	20000811	200156	B
AU 200070123	A	20010313	AU 200070123	A	20000811	200156	E
FR 2797698	A1	20010223	FR 199910525	A	19990816	200156	E
EP 1204935	A1	20020515	EP 2000958677	A	20000811	200239	E
			WO 2000FR2311	A	20000811		

Priority Applications (no., kind, date): FR 199910525 A 19990816
...NOVELTY - Data transmission between an originating work station (5-7) and a service provider (3), where the station uses a different **document format** to the service provider. Interposed between the service provider and the station is a processing server (2) that transcripts **documents** in one **format** into that of the service provider.

...USE - The invention allows a user to send **documents** in any **format** to a service provider who first transcribes the **document** or **file** into a desirable **format** and then undertakes any work on it... ..

Original Abstracts: The invention **concerns** a **computer** data transmission between **at** least an originator's (1) originating station (5, 6, 7) and a service provider (3), said at least one originating station (5, 6, 7) and... ... The invention concerns a **computer** data transmission **between** at least an originator's (**1**) originating station (5, 6, 7) and a service provider (3), said at least one originating station (5, 6, 7) and said service provider operating under... ... characterised in that between said at least one creating station (5, 6, 7) and said service provider (3), is interposed a processing server (2) ensuring **the** transcription of **documents** received from said at least one originating station (**5**, 6, 7) in a **format compatible** with that of said service provider (3), the latter comprising a reception server (4) connected with said processing server (2) and with executing means (17, 18, 19) of said service provider whereto said processing server (2) **sends** the transcribed **documents**. ..

16/3,K/11 (Item 11 from file: 350)
DIALOG(R)File 350: Derwent WPIX
(c) 2011 Thomson Reuters. All rights reserved.
0008069062 *Drawing available*
WPI Acc no: 1997-164814/199715
Related WPI Acc No: 1998-130155
XRPX Acc No: N1997-135817
Data file format translation method for distributed computer - involves maintaining communication connection between valid provider section and valid main processing section satisfying security access rules and granting access between valid provider section and valid main processing section
Patent Assignee: AUTOENTRY ONLINE INC (AUTO-N)
Inventor: OGAWA S S; PIERCE K R

Patent Family (1 patents, 1 countries)							
Patent Number	**Kind**	**Date**	**Application Number**	**Kind**	**Date**	**Update**	**Type**
US 5608874	A	19970304	US 1994349022	A	19941202	199715	B
			US 1995435071	A	19950408		

Priority Applications (no., kind, date): US 1994349022 A 19941202; US 1995435071 A 19950408
Original Abstracts: Method, system, **and apparatus** are described for **automatically** receiving, at an **intermediate** processing location, data **from** a wide **variety** of remote sources, identifying the format of the data, **translating** the **data to** a common **file format**, sending the **data to** a recipient **in** an intermediate **format**, then translating the **data** to the specific **format** needed by the **particular** recipient. The system operates automatically with little human intervention. A unique system for automatically selecting and implementing specific translation modules is also described. Error checking features ensure that the transferred data matches the original **data** although the **format is** altered, and **documentary** receipts are sent to each section of the system that sends data, and logical, statistical and mathematical operations may be performed on the data. The system utilizes internal databases which allows it to know what **format data** will arrive **in, what format** to translate it **to**, and how many transactions to bill a data-receiving subscriber for. The system performs data translation and transfer, and performs validation, exception reporting, data analysis... ... receipts. Some or all such data processing may alternatively be performed at one or both of the data source and the data destination, without an **intermediate** processing location. A **provider data file** may **also be prepared** from a scanner, such as a fax transmission, which provides image data which are processed in order to derive the data file. **Claims:**In a distributed computer system including a **data provider section, a** main processing section, and a data subscriber section, each said section selectably couplable to another section **by** a communications link including communications control means, a method for translating and transferring **data** from **a provider** source **format** to **a** subscriber destination

format using a priori knowledge of said source and destination **formats** between **said data provider section and** a said **data** subscriber section, said method comprising the steps of:(A) transmitting, by said **provider** section, a particular **provider data file** from **said provider section** to said **main** processing section via said communications link, said transmitting including the steps of:monitoring communications from said provider section;recognizing receipt of a valid communications initiation... ...

B. Patent Files, Full-Text

```
File 348:EUROPEAN PATENTS 1978-200936
        (c) 2009 European Patent Office
File 349:PCT FULLTEXT 1979-2009/UB=20090827|UT=20090709
        (c) 2009 WIPO/Thomson
File 325:Chinese Patents Fulltext 1985-20100331
        (c) 2010
File 324:GERMAN PATENTS FULLTEXT 1967-201105
        (c) 2011 UNIVENTIO/THOMSON
```

```
Set     Items    Description
S1     1351584    (BROKER? ? OR GATEWAY? ? OR GATE()WAY? ? OR INTERMEDIAT? OR
                  INTERMEDIARY OR MIDDLEMAN OR PROXY OR GO()BETWEEN OR MEDIAT?)
S2      104616    (VEND?R? ? OR PROVID?R? ? OR SUPPLIER? ? OR DISTRIBUT?R? ?
                  OR MERCHANT? ? OR DEALER? ? OR OWNER? ? OR AUTHOR? ? OR PUBLI-
                  SHER? ? OR BROADCASTER? ? OR PRODUCER? ? OR ARTIST? ? OR CREA-
                  TOR? ?)(3N)(DATA OR FILE OR FILES OR RECORD OR RECORDS OR DOC-
                  UMENT? ? OR CONTENT? ? OR INFORMATION OR MEDIA OR MULTIMEDIA -
                  OR MUSIC OR MOVIE? ? OR VIDEO? ?)
S3      228379    (SEND OR SENDS OR SENDING OR SENT OR POSTING OR POSTED OR -
                  RELAY? OR PROVID? OR TRANSMIT? OR TRANSMISSION OR ROUTE OR RO-
                  UTED OR ROUTING OR FORWARD? OR DISSEMINAT?)(5N)(S1 OR S2)
S4     2202004    (DEVICE OR DEVICES OR PLAYER? ? OR APPARATUS OR UNIT OR GA-
                  DGET? ? OR COMPUTER? ? OR SMARTPHONE? ? OR WEBPHONE? ? OR CEL-
                  LPHONE? ? OR PHONE OR PHONES OR PDA OR PERSONAL()DIGITAL()ASS-
                  ISTANT? ?)(5N)(PROFILE OR INFORMATION OR TYPE OR KIND OR PARA-
                  METER? ? OR SPECS OR SPECIFICATION? ? OR CHARACTERISTIC? ? OR
                  CLASS OR FORMAT? ? OR ARCHITECTURE OR CONFIGURATION OR VERSIO-
                  N)
S5     1156831    (STRUCTUR? OR FORMAT? OR ARCHITECTURE OR CONSTRUCTION OR T-
                  YPE OR CONFIGURATION OR VERSION OR FILETYPE? ? OR FILEFORMAT?
                  ? OR LANGUAGE)(5N)(DATA OR FILE OR FILES OR RECORD OR RECORDS
                  OR DOCUMENT? ? OR CONTENT? ? OR INFORMATION OR MEDIA OR MULTI-
                  MEDIA OR MUSIC OR MOVIE? ? OR VIDEO? ?)
S6       40594    (READABLE OR COMPATIBLE OR READABILITY OR COMPATIBILITY OR
                  INTEROPERABILITY OR INTEROPERABLE OR INTER()OPERAB? OR (ABLE -
                  OR CAN)(2W)(READ OR UNDERSTAND))(5N)S5
S7        7250    S1 (5N) S2 (5N) S3
S8         279    S7 (10N) S6
S9         240    S8 (5N) S4
S10     291820    (MEDIA OR MUSIC OR  MP3 OR MPEG OR AUDIO OR VIDEO OR MULTI-
                  MEDIA)(3N)(DEVICE OR DEVICES OR PLAYER? ? OR APPARATUS)
S11        109    S9 (5N) S10
S12       6964    S1 (3N) S2 (3N) S3
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S13        1266   S12 (5N) S10
S14        1003   S13 (5N) S4
S15         108   S14 (5N) S6
S16          20   S15 NOT PY>2003
S17          44   S15 NOT AY>2003
S18          44   S16 OR S17
```

18/3,K/34 (Item 8 from file: 325)
DIALOG(R)File 325: Chinese Patents Fulltext
(c) 2011. SciPat Benelux NV. All rights reserved.
0001445822
SciPat Acc No: CN1585400A *Drawing available*
Multimedia decoder for prioritized bi-directional communication in broadcast system
Patent Assignee (name, country): THOMSON LINCENSING CORP, FR
Inventor (name, country): DATARI R, FR; POLIT SRINIVASA PETER D, FR

Patent Publications						
	Patent Number	**Kind**	**Date**	**Application Number**	**Kind**	**Date**
Main Patent:	CN 1585400	A	20050223	CN 2003148914	A	19980929
Priority:				US 199788297	P	19971002
				US 1998996398	A	19980806
				GB 199721947	A	19971016

Record Type (Availability): ABSTRACT SPECIFICATION CLAIMS IMAGE

Detailed Description
... channel which is relative to the data packet. Simple priority list of information comprising such as
Stored in advance the default information of user input **information** or the service provider broadcasted to the signal decoder
Information. The surface is also can comprise by these source in some of the information of...request message data in the control device 15 and the under the guide and the priority level through cable link
25 unit and transmitting encoded **data** to service **provider** . Unit 85# also can be alternately or the scrambling code
Fabric request information or the other return data or using the other protective skill so...8 display the image the invention claims a server distribution line concentrator 102 is used for distributing broadcast data and the
One or multiple service **providers** 109 **providing multimedia** service to set-top box system 12 and the picture 1 and 8
For processing from 12 unit the upstream data. Modulation qam digital broadcast... ... modulation on the upstream of the data by network interface 154 selective
Concentrator exchanger 140 and optical fiber link 145 claims a adjusting the upstream **data** to the service **provider** 109. As
Is selected the selective concentrator exchanger 140 can be provided for adjusting the upstream data to be selected by the wide area
Network ...

18/3,K/39 (Item 13 from file: 325)
DIALOG(R)File 325: Chinese Patents Fulltext
(c) 2011. SciPat Benelux NV. All rights reserved.
0001030174
SciPat Acc No: CN1392981A *Drawing available*
Content providing method, providing facility, and user facility
Patent Assignee (name, country): NTT DOCOMO INC, JP
Inventor (name, country): TAKESHI NATSUNO, JP

Patent Publications						
	Patent Number	**Kind**	**Date**	**Application Number**	**Kind**	**Date**
Main Patent:	CN 1392981	A	20030122	CN 2001802998	A	20011003
Priority:				JP 2000304086	A	20001003

Record Type (Availability): ABSTRACT SPECIFICATION CLAIMS IMAGE
Detailed Description
Content a method for providing content supply equipment and user equipment
The technical field of
The invention claims a method for through the for **providing** content provider device to remotely located in the user
Device providing content to user equipment in the user for providing content content offering method and...into the question answering award.
The pointing out in the embodiment claims has been recorded in the portable recording medium m
The content so the **content provider** has the low cost and it is fast provide content the advantages of
To the user the content can be and the method of obtaining...communication cost count the content control device in cc2
So as to improve the usage of content. Communication expenses finally it is composed of c21 **provide content** the **content provider** negative
Pole. At any condition in the embodiment is assumed managing content control device of cc2
Company and **content providers** the communication cost so as to achieve a proper with the same.
Image 21 is a concept image display it is composed of the land...

18/3,K/40 (Item 14 from file: 325)
DIALOG(R)File 325: Chinese Patents Fulltext
(c) 2011. SciPat Benelux NV. All rights reserved.
0000926568
SciPat Acc No: CN1366751A *Drawing available*
Data processing system, recording apparatus, data processing method and program providing media
Patent Assignee (name, country): SONY CORP, JP
Inventor (name, country): TOMOYUKI ASANO, JP; TORU AKISHITA, JP; YOSHIHITO ISHIBASHI, JP

Patent Publications						
	Patent Number	**Kind**	**Date**	**Application Number**	**Kind**	**Date**
Main Patent:	CN 1366751	A	20020828	CN 2001800668	A	20010126
Priority:				JP 200016501	A	20000126
				JP 200016545	A	20000126

Record Type (Availability): ABSTRACT SPECIFICATION CLAIMS IMAGE

Detailed Description

...the triplex des method for encrypting

Processing can be implemented such as image the image displayed 10 8.

But the content provider can having a **content** needed by the processing speed priority of the single

Weight difference method of the 64 digits key structure design of the content key kcon or... ... and s 117 118 to execute encryption process can be selected from the single weight difference

And triplex des one then it can be the **content provider** of **content data**

And it does not need to confirm the is used in a single weight difference is triplex des the content key kcon.

Picture 56 the...parallel

Recording and reproducing device 300 is.

Recording and reproducing device 300 can access several memory and the content data recording media.

By third party **content provider** such as cd manufacturer **providing** the content data and an 4 and the number of

According to configuration stored in the media. At the same time when the content data...

III. Text Search Results from Dialog

A. NPL Files

```
File 674:Computer News Fulltext 1989-2006/Sep W1
        (c) 2006 IDG Communications
File 647:UBM Computer Fulltext 1988-2011/Jan W5
        (c) 2011 UBM, LLC
File 275:Gale Group Computer DB(TM) 1983-2011/Dec 17
        (c) 2011 Gale/Cengage
File 621:Gale Group New Prod.Annou.(R) 1985-2011/Dec 08
        (c) 2011 Gale/Cengage
File 624:McGraw-Hill Publications 1985-2011/Feb 07
        (c) 2011 McGraw-Hill Co. Inc
File  16:Gale Group PROMT(R) 1990-2011/Feb 04
        (c) 2011 Gale/Cengage
File 160:Gale Group PROMT(R) 1972-1989
        (c) 1999 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2011/Feb 05
        (c) 2011 Gale/Cengage
File  15:ABI/Inform(R) 1971-2011/Feb 05
        (c) 2011 ProQuest Info&Learning
File   9:Business & Industry(R) Jul/1994-2011/Feb 04
        (c) 2011 Gale/Cengage
File  56:Computer and Information Systems Abstracts 1966-2011/Jan
        (c) 2011 CSA.
File   2:INSPEC 1898-2011/Jan W5
        (c) 2011 The IET
File   8:Ei Compendex(R) 1884-2011/Feb W1
        (c) 2011 Elsevier Eng.  Info. Inc.
File  65:Inside Conferences 1993-2011/Feb 07
        (c) 2011 BLDSC all rts. reserv.
File  34:SciSearch(R) Cited Ref Sci 1990-2011/Jan W5
        (c) 2011 The Thomson Corp
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
        (c) 2006 The Thomson Corp
File  99:Wilson Appl. Sci & Tech Abs 1983-2011/Jan
        (c) 2011 The HW Wilson Co.
```

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Set     Items    Description
S1    5605071    (BROKER? ? OR GATEWAY? ? OR GATE()WAY? ? OR INTERMEDIAT? OR
                 INTERMEDIARY OR MIDDLEMAN OR PROXY OR GO()BETWEEN OR MEDIAT?)
S2    2003238    (VEND?R? ? OR PROVID?R? ? OR SUPPLIER? ? OR DISTRIBUT?R? ?
                 OR MERCHANT? ? OR DEALER? ? OR OWNER? ? OR AUTHOR? ? OR PUBLI-
                 SHER? ? OR BROADCASTER? ? OR PRODUCER? ? OR ARTIST? ? OR CREA-
                 TOR? ?)(3N)(DATA OR FILE OR FILES OR RECORD OR RECORDS OR DOC-
                 UMENT? ? OR CONTENT? ? OR INFORMATION OR MEDIA OR MULTIMEDIA -
                 OR MUSIC OR MOVIE? ? OR VIDEO? ?)
S3    1445008    (SEND OR SENDS OR SENDING OR SENT OR POSTING OR POSTED OR -
                 RELAY? OR PROVID? OR TRANSMIT? OR TRANSMISSION OR ROUTE OR RO-
                 UTED OR ROUTING OR FORWARD? OR DISSEMINAT?)(5N)(S1 OR S2)
S4    2364148    (DEVICE OR DEVICES OR PLAYER? ? OR APPARATUS OR UNIT OR GA-
                 DGET? ? OR COMPUTER? ? OR SMARTPHONE? ? OR WEBPHONE? ? OR CEL-
                 LPHONE? ? OR PHONE OR PHONES OR PDA OR PERSONAL()DIGITAL()ASS-
                 ISTANT? ?)(5N)(PROFILE OR INFORMATION OR TYPE OR KIND OR PARA-
                 METER? ? OR SPECS OR SPECIFICATION? ? OR CHARACTERISTIC? ? OR
                 CLASS OR FORMAT? ? OR ARCHITECTURE OR CONFIGURATION OR VERSIO-
                 N)
S5    2436292    (STRUCTUR? OR FORMAT? OR ARCHITECTURE OR CONSTRUCTION OR T-
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                YPE OR CONFIGURATION OR VERSION OR FILETYPE? ? OR FILEFORMAT?
                ? OR LANGUAGE)(5N)(DATA OR FILE OR FILES OR RECORD OR RECORDS
                OR DOCUMENT? ? OR CONTENT? ? OR INFORMATION OR MEDIA OR MULTI-
                MEDIA OR MUSIC OR MOVIE? ? OR VIDEO? ?)
S6      29304   (READABLE OR COMPATIBLE OR READABILITY OR COMPATIBILITY OR
                INTEROPERABILITY OR INTEROPERABLE OR INTER()OPERAB? OR (ABLE -
                OR CAN)(2W)(READ OR UNDERSTAND))(5N)S5
S7      453149  (MEDIA OR MUSIC OR  MP3 OR MPEG OR AUDIO OR VIDEO OR MULTI-
                MEDIA)(3N)(DEVICE OR DEVICES OR PLAYER? ? OR APPARATUS)
S8      14188   S1 (5N) S2 (5N) S3
S9        413   S8 (5N) S4
S10         1   S9 (10N) S6
S11      1775   S8 (10N)(S4 OR S5)
S12         5   S11 (10N) S6
S13         5   S10 OR S12
S14         5   RD  (unique items)
S15       201   S8 (10N) S7
S16         0   S15 (20N) S6
S17         5   S8 (10N) S6
S18         0   S17 NOT S14
S19        66   S15 (10N) S5
S20        32   S19 NOT (S14 OR PY>2003)
S21        18   RD  (unique items)
S22       127   S9 (5N) S5
S23        22   S22 (5N) S7
S24         5   S23 NOT (S14 OR S21 OR PY>2003)
S25         4   RD  (unique items)
```

14/9,K/1 (Item 1 from file: 275)
DIALOG(R)File 275: Gale Group Computer DB(TM)
(c) 2011 Gale/Cengage. All rights reserved.
01799954   **Supplier Number:** 17140724
EDS unit to help users corral data; Transaction Engine will enable users to crank up enterprise data warehousing systems. (Electronic Data Systems Inc, dbIntellect Technologies Inc's Transaction Engine)

Cole, Barb
Network World , v12 , n14 , p1(2)
April 3 , 1995
ISSN: 0887-7661
Language: ENGLISH   **Record Type:** ABSTRACT

Abstract: dbIntellect Technologies Inc, a division of Electronic Data Systems Inc, is developing software called Transaction Engine, which **provides** access to **data** stored in multiple **vendors'** databases. Transaction Engine runs on a Unix server and uses an object request **broker** (ORB) to deal with requests from OLE-**compatible** applications. **Data** is retrieved in different **formats**, and user-defined rules are applied to convert it to a common format. Transaction Engine, which is supposed to make client/server applications easier to build and use, will be available as part of a service offering in fall 1995. The software will be especially useful for building data warehouses.

Special Features: illustration; chart
Company Names: dbIntellect Technologies Inc.--Product development
Descriptors: Product Development; Software Development; Database Access Software
Product/Industry Names: 7372420 Database Mgmt Software Pkgs (Micro)

SIC Codes: 7372 Prepackaged software
Trade Names: Transaction Engine (Database access software)--Product development
File Segment: CD File 275

21/9,K/5 (Item 4 from file: 16)
DIALOG(R)File 16: Gale Group PROMT(R)
(c) 2011 Gale/Cengage. All rights reserved.
08442940   **Supplier Number:** 71862956 **(THIS IS THE FULLTEXT)**
LUXXON AND RIOT ENTERTAINMENT TEAM TO DEVELOP AND DELIVER ADVANCED MULTIMEDIA ENTERTAINMENT TO WIRELESS USERS.
PR Newswire , p 8621
March 20 , 2001
Language: English   **Record Type:** Fulltext
Document Type: Newswire ; Trade
Word Count: 731

Text:

   PR Newswire, London, March 20. This press release is transmitted on
behalf of Lexxon Corporation.
   Mountain View, California -- Luxxon Corporation, a leading
provider of adaptive streaming **media** technology, and Riot
Entertainment (RIOT-E), a global leader in wireless entertainment, today
announced an agreement to co-develop and co-market advanced multimedia
entertainment services specifically designed and optimised for wireless
devices.
       Through this relationship, RIOT-E will utilise Luxxon's
Mediator Streaming System to integrate adaptive multimedia
components, such as streaming video and enhanced audio and graphics, into
its mobile games and entertainment applications. RIOT-E and Luxxon will
co-market the advanced mobile entertainment applications to wireless
operators around the world.
       "By leveraging RIOT-E's leading mobile entertainment services we are
able to combine RIOT-E's strength in compelling entertainment with Luxxon's
strength in adaptive multimedia communications in order to provide wireless
operators world-wide with both compelling and seamless mobile entertainment
that wireless users demand," said Dave Singhal, president and CEO of
Luxxon. "By teaming with an industry leader like RIOT-E, we are able to
jointly deliver adaptive mobile entertainment solutions that wireless
operators can quickly bring to market supporting the widest range of
diverse networks and phones, both present and future, without the need to
re-author applications for each different network and device."
       RIOT-E has strong relationships with companies like Marvel
Enterprises that position them develop and publish original programming for
wireless devices utilising the Marvel Universe of more than 4,700
characters including X-Men and Spider-Man. Luxxon's **Mediator**
Streaming System enables RIOT-E to further leverage these relationships and
content by automatically adapting and optimising mobile entertainment for
the specific network and device capabilities.

"Our goal is to provide mobile users with the most compelling entertainment available," said Jan Wellmann, CEO of RIOT-E. "By leveraging Luxxon's adaptive streaming media technology we are able to enhance our current entertainment applications that can be delivered over today's networks as well as integrate advanced audio and video formats into future applications in order to leverage next-generation networks and devices."

Complementing the **Mediator** Streaming System, Luxxon is also helping drive the adoption of multimedia entertainment by providing device manufacturers with multimedia processors that can be integrated into wireless phones and PDAs enabling them to handle the advanced graphics, sound effects and memory that enable companies like RIOT-E to develop and create more compelling mobile entertainment services. The combination of the Luxxon **Mediator** Streaming System and LUX2 multimedia processor enable the delivery to and playback of rich **media** by thin client **devices**.

About Luxxon Corporation

Luxxon Corporation is a leading **provider** of adaptive streaming **media** technology. The company's products include transcoding **gateways,** and multimedia servers and processors that facilitate efficient streaming of any type of digital video or audio to and from diverse devices including PCs, Web appliances, PDAs and mobile phones. Luxxon's advanced solutions enable rich media to reach the widest audience over wireline and wireless networks. Luxxon, founded in 1998 and based in Mountain View, California, recently raised US dollars 21 million in a second round of financing from major global investors. Investors include: Allen & Company, the Angel's Forum, Cisco Systems Inc., the Ignite Group, Luxmi Ventures, MKS Ventures, Sony Corporation of America, Viventures, Zodiac Ventures and Caltos Capital. For more information, contact Luxxon at +1 650-938-1919 or visit our Website at www.luxxon.com.

About Riot Entertainment (www.riot-e.com)

Founded in February 2000, Riot Entertainment immediately established itself as the most innovative publisher, creator, and distributor of global entertainment in the wireless sector. RIOT-E brings with it imagination and style and enables wireless gaming, communication and commerce world-wide. Games created by RIOT-E are promoted and co-branded in parallel with highly visible international media releases such as movies, TV-shows, and sports events. RIOT-E also brings the wireless dimension to the Marvel Universe of over 4,700 characters. RIOT-E currently has offices in Helsinki, Singapore, U.K. and Los Angeles and employs 90 people world-wide.

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